

FIG.1

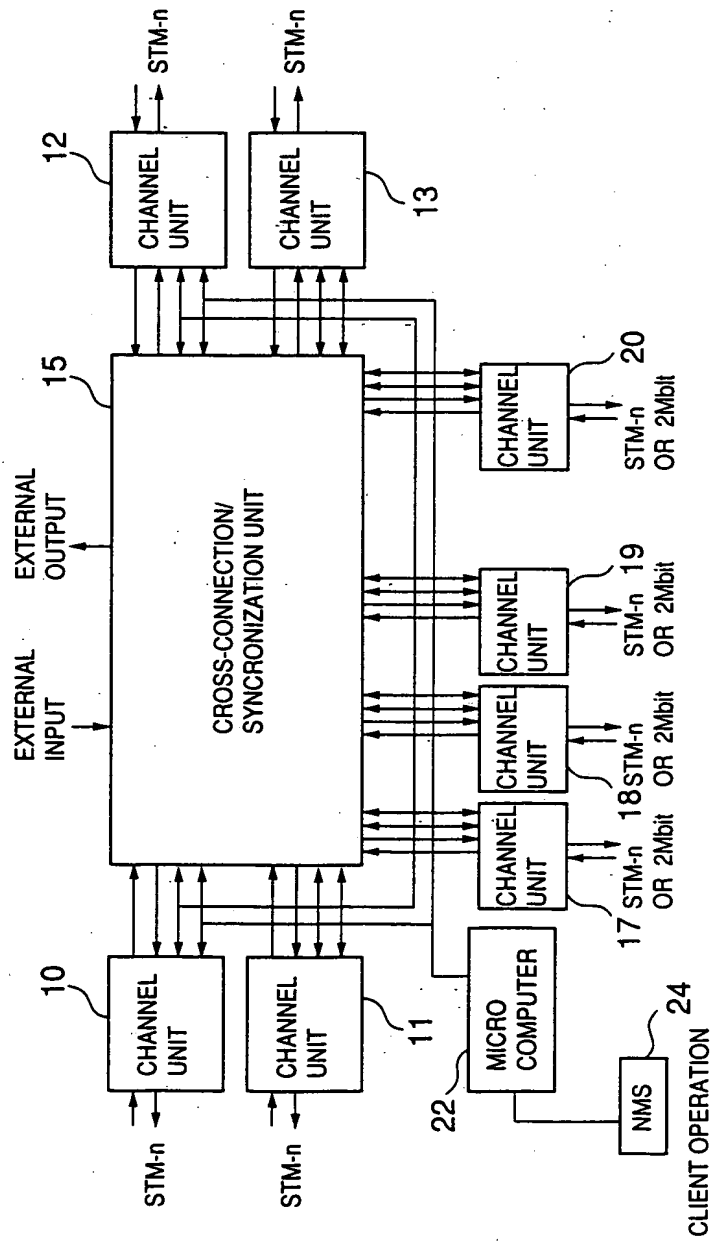
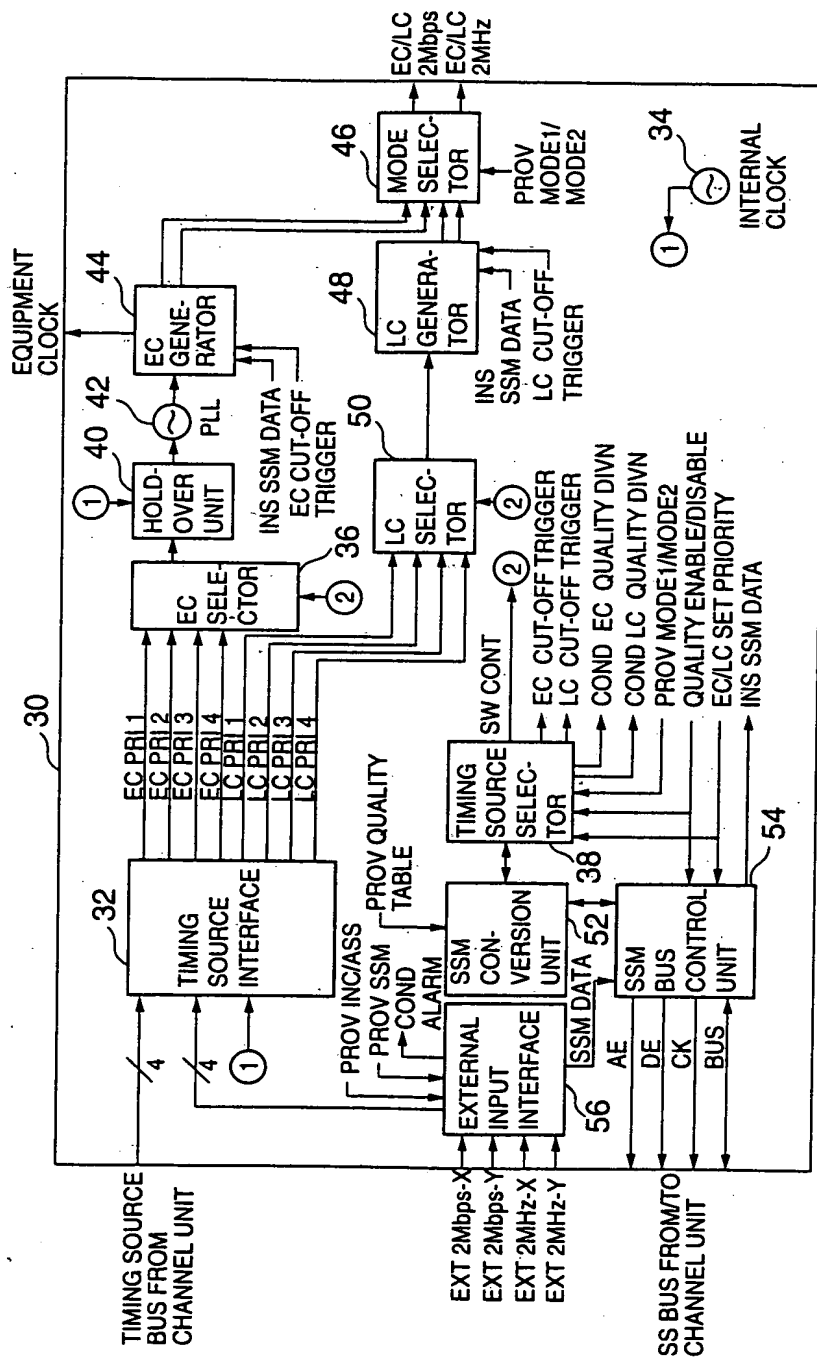


FIG.2





$\frac{d}{dt} \left( \frac{\partial L}{\partial \dot{x}} \right) = \frac{\partial L}{\partial x}$

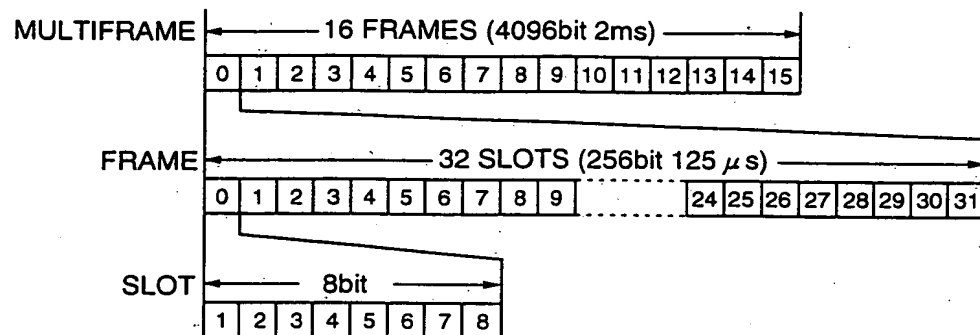


FIG.5

	SUB MULTI- FRAME (SMF)	FRAME NUMBER	BITS 1 TO 8 OF FRAME							
			1	2	3	4	5	6	7	8
MULTI-FRAME	I	0	C1	0	0	1	1	0	1	1
		1	0	1	A	Sa41	Sa51	Sa61	Sa71	Sa81
		2	C2	0	0	1	1	0	1	1
		3	0	1	A	Sa42	Sa52	Sa62	Sa72	Sa82
		4	C3	0	0	1	1	0	1	1
		5	1	1	A	Sa43	Sa53	Sa63	Sa73	Sa83
		6	C4	0	0	1	1	0	1	1
		7	0	1	A	Sa44	Sa54	Sa64	Sa74	Sa84
	II	8	C1	0	0	1	1	0	1	1
		9	1	1	A	Sa41	Sa51	Sa61	Sa71	Sa81
		10	C2	0	0	1	1	0	1	1
		11	1	1	A	Sa42	Sa52	Sa62	Sa72	Sa82
		12	C3	0	0	1	1	0	1	1
		13	E1	1	A	Sa43	Sa53	Sa63	Sa73	Sa83
		14	C4	0	0	1	1	0	1	1
		15	E2	1	A	Sa44	Sa54	Sa64	Sa74	Sa84

FIG. 6

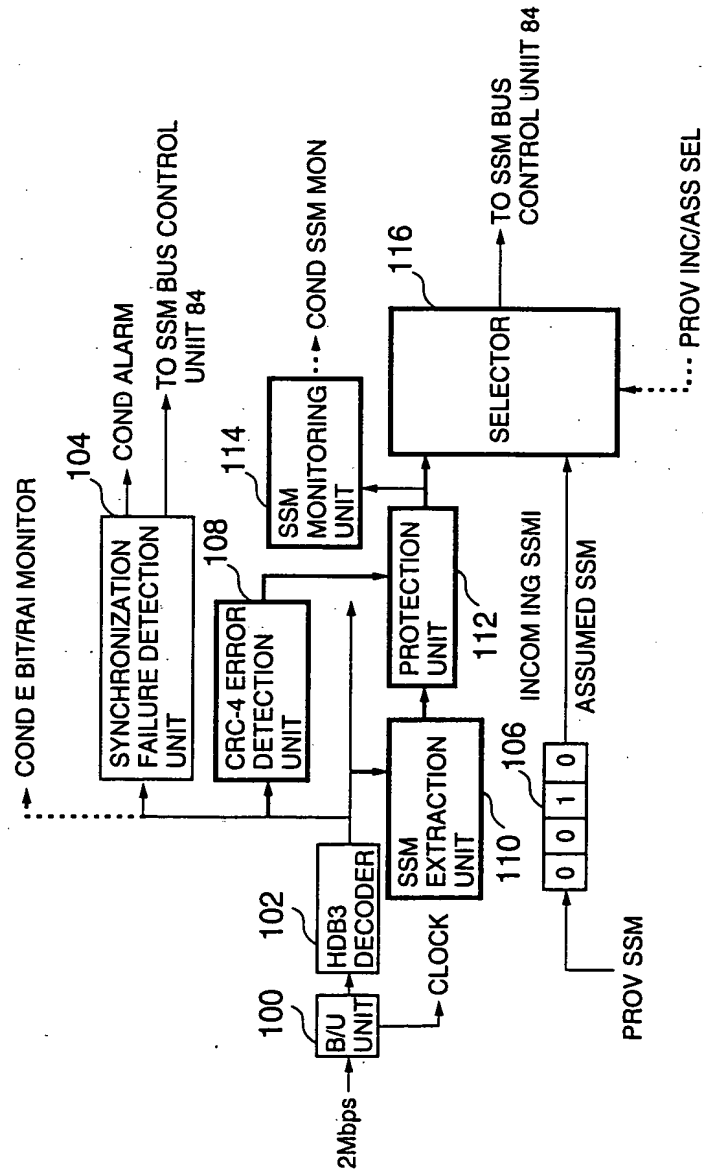


FIG. 7

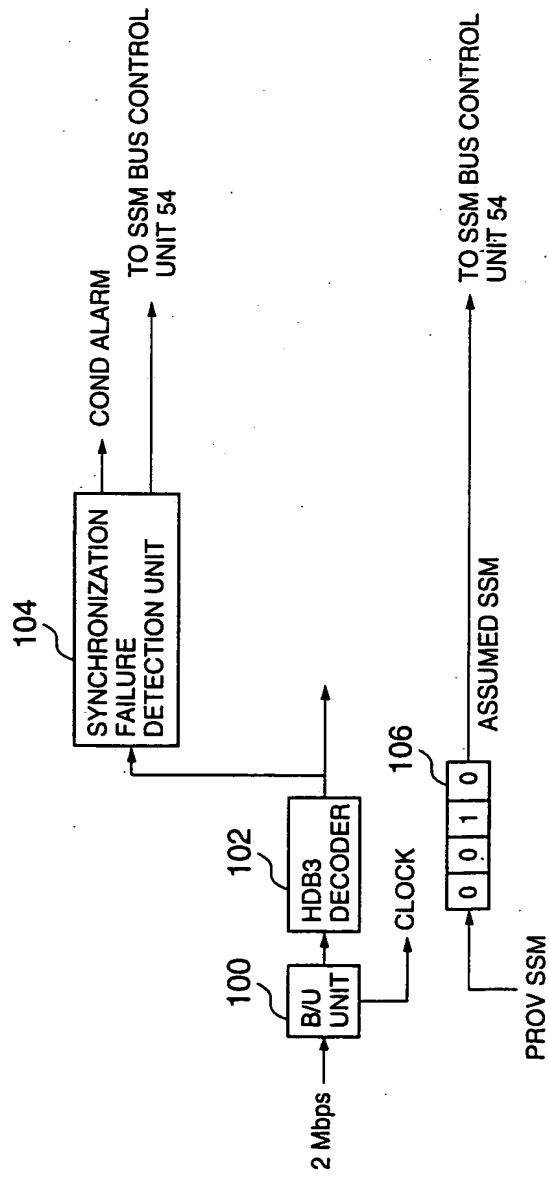


FIG.8

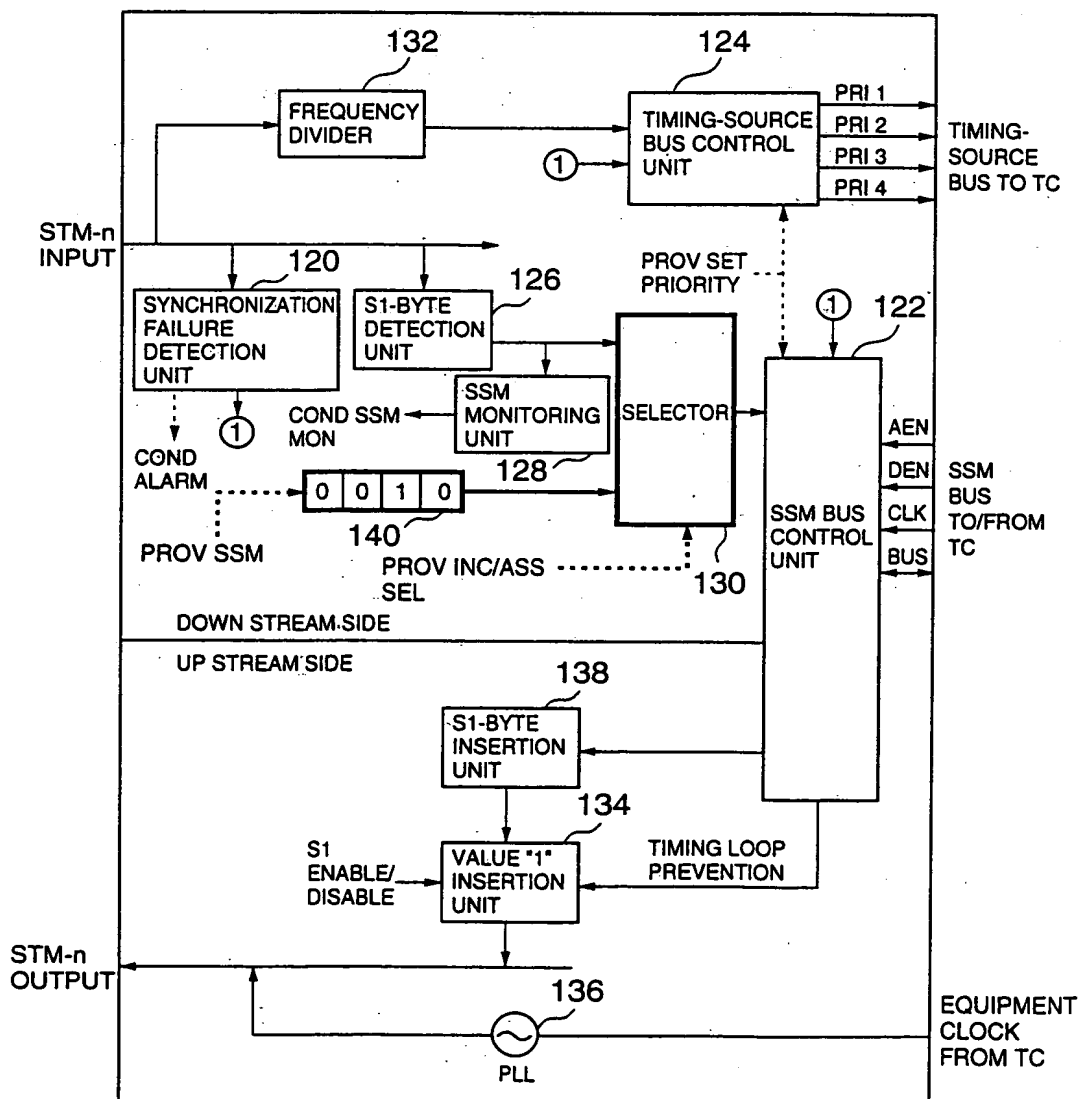


FIG.9

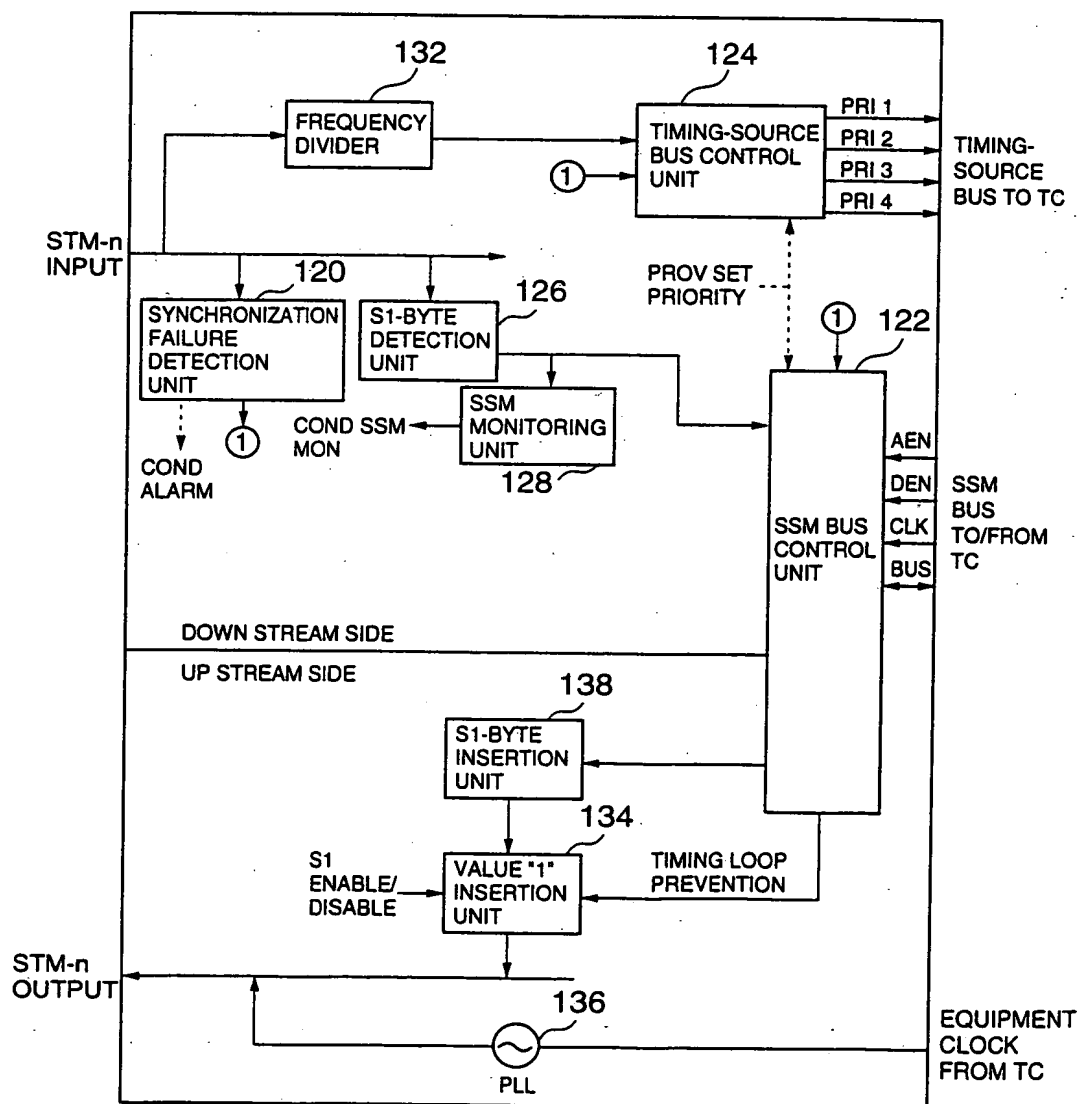




FIG.10

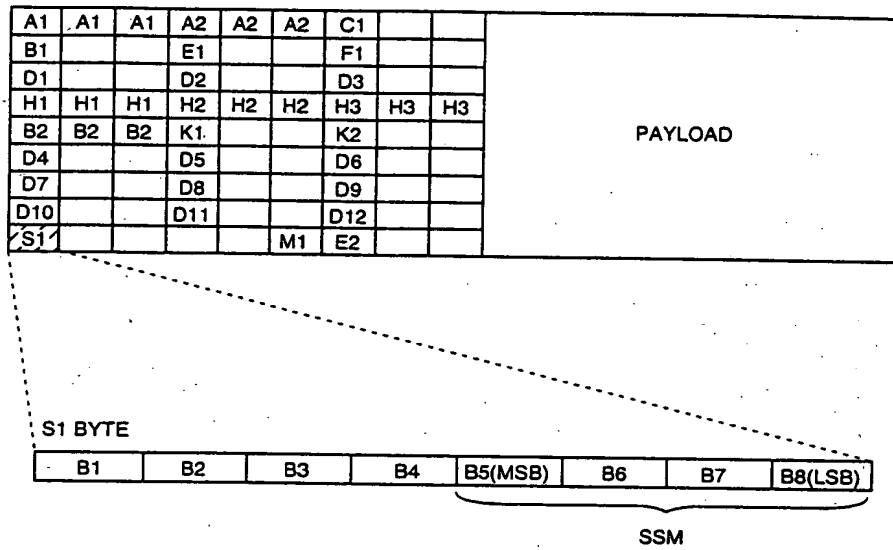
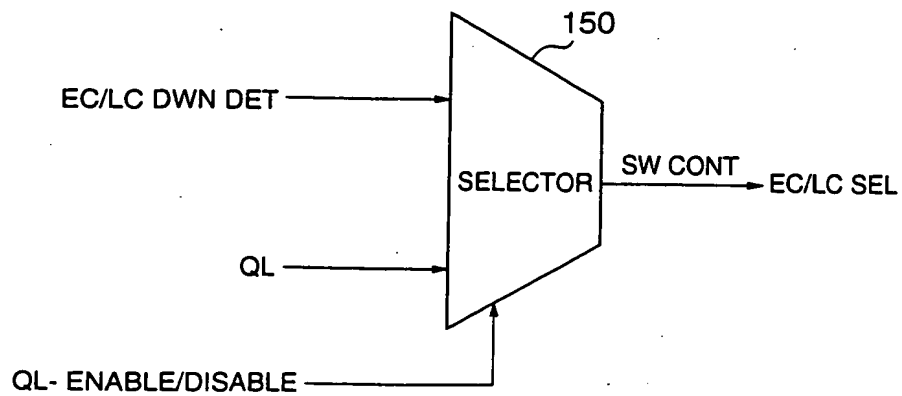
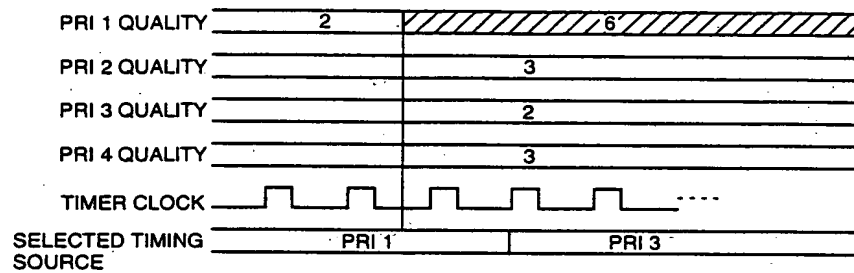


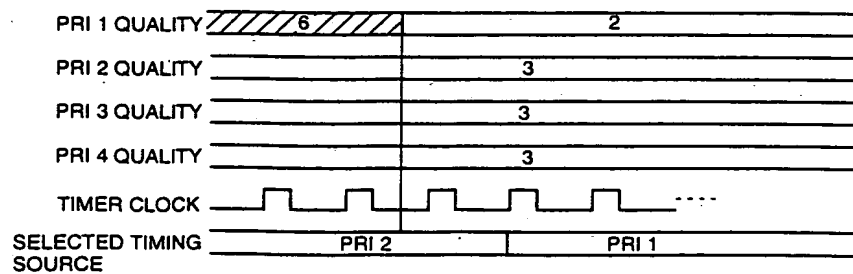
FIG.11



# FIG.12



# FIG.13



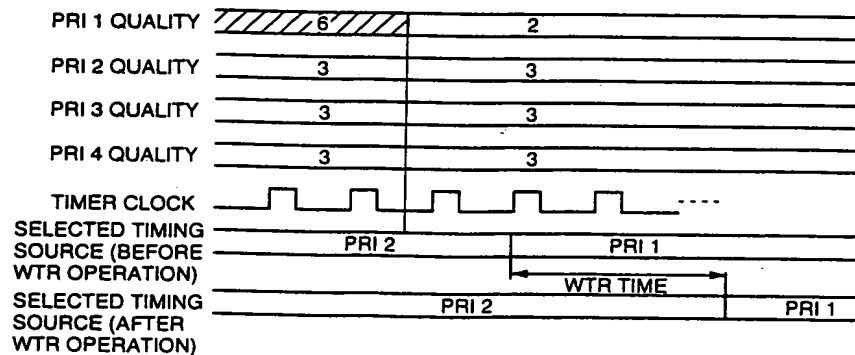
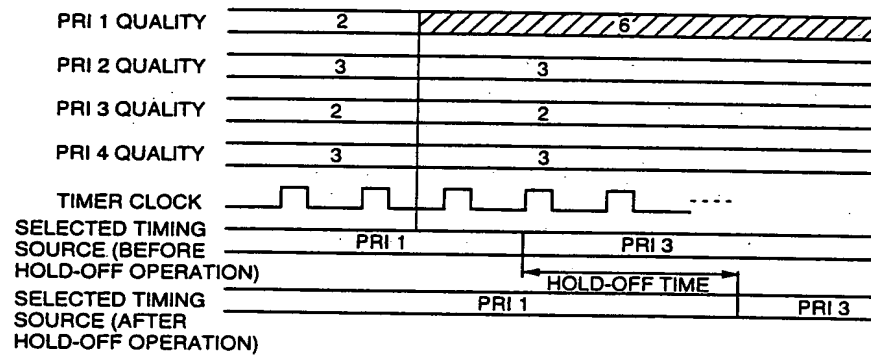
[illegible]

FIG.16

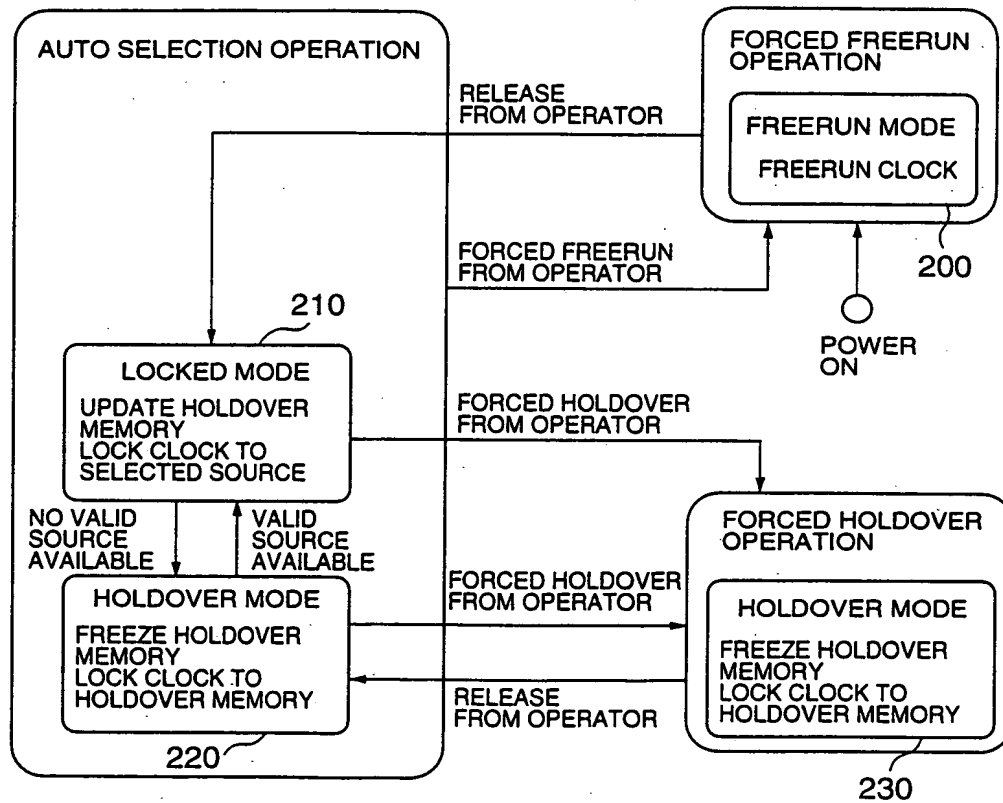


FIG.17

